TEXAS WATCH

Trainer's Training and Evaluation Record

4	Phase	Trainer	Certific	ation

- **Step 1:** Trainer Trainee must be a Certified Water Quality Monitor.
- **Step 2:** Trainee assists a Certified Trainer in planning, coordinating, and presenting at one volunteer monitors' training session.
- **Step 3:** Trainee plans, coordinates and presents one volunteer monitors' Phase I & II training session assisted by a Certified Trainer. Completed Trainer's form is on file with TEXAS WATCH.
- **Step 4:** Trainer submits a TEXAS WATCH certificate request form for the new trainer to TEXAS WATCH. The new trainer receives a certificate as a Certified Trainer of Water Quality Monitors.

To Maintain Certification

Trainer must participate in at least two volunteer monitors' training sessions per year and provide information on these training sessions to TEXAS WATCH.

*** If certification lapses, trainer will be required to repeat Trainer's Training Steps 2 and 3.

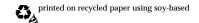
TEXAS WATCH: 4 Phase Trainer Certification Record

Trainee Name:	
Organization:	
Address:	
City:	
Telephone #'s: Home:	
receptione # 5. Trome.	WOIR,

You may return the completed form to:

WPA Div., MC-150 TNRCC P.O. Box 13087 Austin, Texas 78711-3087 Phone: (512) 239-4720

Phone: (512) 239-4720



Trainer Evaluation Record

I.	Date Certified as Water Quality Monitor	Date:	
II.	Training Session Information (Assisting P	hase) Date:	
	Name of Group(s) Being Trained:		
	Location of Training Event:		
	Trainee Evaluation		
	Knowledge of Testing Procedures:	-	
	Record Keeping:		
	Areas Needing Improvement:		
	Comments:		
	Trainer's Name:		
III.	Training Session Information (Coordination	ng Phase) Date:	
	Name of Group(s) Being Trained:		
	Location of Training Event:		
	Trainee Evaluation		
	Information Presentation:		
	Knowledge of Testing Procedures:		
	Logistical Coordination:		
	Areas Needing Improvement:		
	Comments:		
	Trainer's Name:		
_	(Print Name) is he	reby certified as a Trainer of Water Quality Monitors.	
-	(Signature of Verifying Trainer)	(Date)	